## ALABAMA UNIFORM TRAFFIC ACCIDENT REPORT

UPS Accident No.

Shaded Areas To	Be Us	ed By Data Processing Only			Sheet	of	_ Sheet(s)	M	licrofilm No.				Local Ca	ase No.		
		Date	Time	AM	Day of Week	County	City				Rural		Highway Classification	IVI - I	wiuriicipai	.ocal Zone
		Month Day Y	ear	PM MT	M T W TH										Private Prop. Other	
ш		On Street, Road or Highway	At Intersection of or Bety	veen (Node 1	)	d (Node 2)				01 - Overturned	NONCOLLISION EVE		Cargo Fell From			
LOCATION AND TIME													02 - Fire/Explosion 03 - Immersion 04 - Gas Inhalation	05 - Spill 06 - Road/Bridge Collaps 07 - Jackknifed	ed 09 - Traile 12 - Other	g Věhicle r Hitch Came Loose
			1 :	2						Node	15 - Pedestrians	COLLISION EV	ENT 75 - Over	nass/Undernass		
×		Street or Road ← Code			Node Code					Feet Miles From		20 - Non-parked Vehic 30 - Parked Vehicle 35 - Train	le 61 - Mailbox(es) 62 - Gas Line 63 - Barricade	76 - Othe 77 - Brea 78 - Manl	r Fixed Object kaway Sign	
ATIC		Intersection Related	Control			3 - Interchange 5 - Exit Ramp				ime Contr	40 - Pedal Cyclist 45 - Animal	64 - Bridge Rail 65 - Culvert Hea	79 - Tele drail 80 - Guy	phone Booth Wire		
00		1 - Node 1 2 - Nod N - Not Int. Related	Hway 2 - Fro	ntage Rd		3 - Interchange 5 - Exit Ramp Circ 4 - Entrance Ramp 6 - N/A			U	nit No	51 - Guardrail 52 - Crash Cushion	66 - Curbing 67 - Retaining W	'all 82 - Over	kaway Light head Object		
-		First Harmful Ever		lestance to	No. of Vehicles	No. Pedestr	rians No	Injured	No. Fatalities	Unit 1 T	ype Ur	nit 2 Type	53 - Utility Pole 54 - Non-breakaway Li 55 - Tree	68 - Median Barr ight 69 - Sideslope 71 - Building	87 - Anim	ge Abutment nal with Rider ign Material in Road
		Event Loca	Fixed Object									56 - Fire Hydrant 57 - Pier or Column 59 - Non-breakaway S	72 - Fence 73 - Boulder ign 74 - Ditch	93 - Poth 97 - None 98 - Othe	9	
<u> </u>	1	Driver Full Name		FT		reet Address				Cit	ty and State		39 - NOII-DIEdkaway 3	ZIP	Telephone	
		Driver i dii Name			31	icei Addiess				CII	ly and State			Zir	reiepriorie	NO
UNIT	DRIVER	D	Ra	nce Sex DLS	ate Driver License No						DL Class	DL Status	List Restrictions			Residence Less
LEFT SCENE COM VEH		O B Month Day	Year										Not Complied With	Not Co	omplied With 1	han 25 Miles Yes No
		Place of Employment	I							Liabil	lity Insurance C	0.		Social Se	ecurity No.	
		Driver 1 - No D	ofact	3 - Fatiqued	8 - Other		Officer's	Alcohol:	Yes No	Unk	Type Test		1 - Blood Test	3 - Urine Test	_ Refuse	Test Results
			rently Asleep	4 - III	9 - Unknown	Sobriety	Opinion:	Drugs:	Yes No	Unk	Given:	9 - No Tes	t 2 - Breath Test	4 - Unable to Admini		·
		Maneuver	Travel Road Na	me			Road Code		Travel Direction  N E S W		on Rd U-Unl	I .	omr Circumstance.	Prime Harm Eve	nt Eve	ent Loc
		Veh Year Make	1	Model	Body V.I.N.								License Tag Numbe	r	Sta	te Year
		Owner's Name				Street or R.	F.D.					City		l c	state ZIP	
		Owner 3 Name				Silect of IX.	1.0.					City			tale ZIF	
		Type 1 - Auto	I1 - Moped	Usage 1 - Person	al 10 - Polic	•	Hazardous 1 - None	-	Attachment 1 - None		7 - Campo	or Trailor	Contributing Defect 97 - None	9 - Windows/	Circle areas Da On Diagra	
			12 - M. Scooter	2 - Driver 1			2 - Explo		2 - Mobile H	lome	8 - Tower		1 - Brakes	W. Shield		Under Carriage
	ш	3 - Pick Up 1 4 - Van 1	action Busin ance/ 12 - Bus/I		3 - Gas	Combust Liq.	3 - Semi Tra 4 - Utility Tra		9 - Tanke 10 - Pole		2 - Steering 3 - Power Plant	10 - Restraint Sys. 11 - Wheels	8	1 2		
	VEHICLE	5 - Truck Tractor	edical Trans	5 - Flam	mable Solids	5 - 4-Wheel	Trailer	11 - Doub	le Trailer	4 - Suspension	12 - Truck		95 N/A			
UNIT 1	[	6 - Other Truck 1 7 - Comm. Bus 1	13 - Fire Fighting 6 - 98 - Other 7 -			zer/Peroxide n	6 - Boat Tra	iler	98 - Othe	r 	5 - Tires 6 - Exhaust	Coupling 13 - Cargo	77	9 3		
N N		8 - School Bus	ort Prop.	•	8 - Radi	active Matl.	Oversized			s, Did Owner	7 - Lights	14 - Fuel System				
		I	19 - ATV 98 - Other	8 - Agricult 9 - Wrecke	uic	No NA	9 - Corre 98 - Oth	sive Material er	(Req. Pe Yes No		Ha Yes	ve Permit? No NA	8 - Turn Signal	98 - Other 99 - Unknown		$-\downarrow \setminus \mid$
		Speed Lir	nit Est. Spec	Damage	1 - None	e Visible			Towed Away?	Occupants in Unit	Total Injuries in Unit	6	5 4			
			MPH I	Severity 2 - Not Disabled 3 - Disabled Yes No						11 Attachment						
		Vehicle Towed By Whom:				To Where:						Initial Impact				
		Driver / Pedestrian Full Nan	ne		Str	eet Address				City a	nd Stale			ZIP	Telephone	No
UNIT		<u> </u>	Ra	ce Sex DLSt	ate Driver License No						DL Class	DL Status	List Restrictions	CDL Status List Er	ndorsements F	Residence Less
NO		D 0		te Sex DLSi	ale Driver License No						DE CIdSS	DL Status	Not Complied With			Than 25 Miles
	ÆR	B Month Day Place of Employment	Year							Liabil	lity Insurance C	0		Social Se	curity No	Yes No
	DRIV						1				,					
LEFT SCENE		Driver/Ped 1 - No D Condition 2 - Appa	efect rently Asleep	3 - Fatigued 4 - III	8 - Other 9 - Unknown	Sobriety	Officer's Opinion:	Alcohol: Drugs:	Yes No Yes No	Unk Unk	Type Test Given:	9 - No Tes	t 1 - Blood Test 2 - Breath Test	3 - Urine Test 4 - Unable to Admini	5 - Refuser ster 5 - Test	Test Results
JOENE		Maneuver	Travel Road Nar	ne			Road Code		Travel Direction				omr Circumstance.	Prime Harm Eve	nt Eve	ent Loc
		Veh Year Make		Model	Body V.I.N.				NES	W A-No	ot on Rd U-L	Ink	License Tag Number	r	Sta	te Year
COM																
VEH		Owner's Name				Street or R.	F. D.					City		S	tate ZIP	
		Туре		Usage			Hazardous	Cargo	Attachment			L.	Contributing Defect	'	Circle areas Da	
		I	11 - Moped 12 - M. Scooter	1 - Person 2 - Driver			1 - None 2 - Expl		1 - None 2 - Mobile H	lome	7 - Camp 8 - Tower		97 - None 1 - Brakes	9 - Windows/ W. Shield	On Diagra	m Under Carriage
OR PEDESTRIAN		3 - Pick Up	uction Busin	3 - Gas			3 - Semi Trailer 9 - Tanker			2 - Steering	10 - Restraint Sys.	int Sys. 8 1 2				
DES	Щ.	4 - Van 1 5 - Truck Tractor 1	ance/ 12 - Bus/ edical Trans	1	4 - Flam/Combust Liq. 4 - Utility Tra 5 - Flammable Solids 5 - 4-Wheel			10 - Pole 11 - Doub		3 - Power Plant 4 - Suspension	11 - Wheels 12 - Truck	\ \ \ \ \	7//			
R PE	VEHICLE	6 - Other Truck 1 7 - Comm. Bus 1	13 - Fire 98 - Othe			zer/Peroxide	6 - Boat Tra	niler	98 - Othe	г	5 - Tires	Coupling		95 N/A		
		7 - Comm. Bus 8 - School Bus	ort Prop.	7 - Poison 8 - Radioactive Matl.		Oversize	Oversized Load		s, Did Owner	6 - Exhaust 7 - Lights	13 - Cargo 14 - Fuel System		9 3			
			19 - ATV 98 - Other	8 - Agricul 9 - Wrecke		No NA	1	osive Material er	(Req. Pe		Ha Yes	ve Permit? No NA	8 - Turn Signal	98 - Other 99 - Unknown		\ \
		Speed Lin							Towed Away?	Occupants in Unit	Total Injuries in Unit	6	5 4			
VEHICLE			mit Est. Spee	Damage 1 - None Visible 3 - Disabled Vehicle Towed Away? Severity 2 - Not Disabled Yes No						·	,	Enter Deint of	11 Attachment			
>		Vehicle Towed By Whom:						To Where:							Enter Point of Initial Impact	
С		Contributing Circumstance					Driver Man							Pedestrian Action 01 - Cross/Enter -	Intersection	Event Loc
0		01 - Improper Passing 02 - Improper Lane Chang 03 - Improper Turn/U-Turi	ge/Usage 14 - Ro	oroper Driving-Enviro ad Defect ion Obstruction	on 25 - Veh Pushed 26 - Veh Left Roa 27 - Driver Not in	ad	02 - Pass	traight Ahead on Left on 1-Way Stre	13 - Right 14 - Left T et 15 - U-Tur	Turn Turn		Traf	Cyc Ride Against fic off Rd Cyc Ride Across Bike	02 - Cross/Enter - 03 - Walk in Road	Other I - With Traffic	1 - On Roadway 2 - Off Roadway 3 - Median
		04 - Following Too Close 05 - Misjudge Stopping Di	16 - Del	fective Equipment	28 - Load Shift 29 - Parts/Cargo	from Veh	04 - Pass 05 - Go S	on Right´ traight - Left Tu	rn Lane 16 - Start	from Park in Traffic		65 - Pedl0 70 - Enter	Cyc Ride in Bike Path Parked Position	04 - Walk in Road 05 - Stand in Roa 06 - Get on/off Ve	dway	4 - Driveway 5 - Private Road/
D		06 - Over Speed Limit 07 - Avoid Object/Person/ 08 - Unseen Object/Perso	18 - Un Veh 19 - Imr	der Min Speed proper Load/Size proper Attachment	30 - Ped Violation 31 - Veh Wgt/Hgt 32 - Ped Under In	n /Lngth	06 - Go S 07 - Char	traight - Right T ge Lanes - Left ge Lanes - Rig	Turn Lane 18 - Slowi 19 - Stopp	ing/Stoppi oed in Tra	ing ffic	71 - Parke	ed - Legally ed - Illegally	07 - Push/Work o 08 - In-Road - Oth	n Vehicle ner Work	Property 6 - In Intersection
E		09 - Improper Backing 10 - Inop Traffic Control	21 - Fai 22 - Dri	I to Yield Right-of-W ver Condition	'ay 33 - Illegal/Improj 97 - None	per Parking	09 - Mero	ë - Left e - Riaht	21 - Exitin 60 - Pedic	ig Private Cyc Ride i	Road/Property with Traffic in R	86 - Push oad 87 - Push	ed By Vehicle ed By Pedestrian	09 - In-Road - Pla 10 - In-Road - Oth 11 - Not in Road	ying ier	
S		11 - Improper/No Signal	23 - Wr	ong Side of Road	98 - Other		11 - Wrot	g Side of Road	61 - Pedl0	yc Ride i	with Traffic off F	Road 98 - Othe	OWD	98 - Other		

SEATING	1 2 3 10 4 5 6 11 7 8 9	1 4 7 7 7	5 8	6 9	12 - Pedestrian 13 - Rider of Do 14 - Occ. of Nor 15 - Victim of O Codes Not	-Motorized V her Circumsta Applicable ved	l ehicle	_ [	SAFE 01 - None Inst 95 - Not Appli 99 - Unknown Lap Belt Only 11 - Fastened 12 - Not Faste Lap/Shouldet	cable (Any Type) y ened				
VICTIMS	Name	Safety Equipment  Taken To		Address			Unit No Taken By	Seat Pos	Safety Equiprion of the safety	_	Ejec- tion	First Aid By	21 - Lap Only 22 - Neither U 23 - Shoulder 24 - Both Use Motorcycle H 31 - None Use 32 - Used Air Bags 41 - Deployed	Used Ised Only Used d d lelmet ed
N/A	Name	Taken To		Address			Taken By						42 - Not Deplo 43 - Deployed	oyed, Belts Used I, Belts Not Used oyed, Belts Not Used ints straint Used
CODES	Injury Type K - Killed A - Visible or B - Bruise/Abrasion/Swelling C - Not Visib	or Carried from Scene ible-Has Pain/Faint	Ejecter N - Not F - Fully P - Partially	T - Trapped U - Unknown A - Not Applicable		Ambulance Atten Doctor	ded	M - I	Aid By Paramedic Other	P - Po U - Ui N - No	known		83 - None Use Pedal Cycle/ 91 - Contrasti	ed Pedestrian
NARRATIVE AND DIAGRAM														
	Officer's Opinion of What Happened:													
	For Each Roadway Environment Field Circle One Entry for Fa	each Involved Unit												
N/A  N/A  N/A	Road Defects   Const   4 4 - None	urface struction	Or Related To Road Construction Zone?  Slushy Yes Yes	Material In Road 1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt	5 5	ntributing) 5 - Gravel 6 - Oil/Petrol 8 - Other	2 3 4	1 - Not A 2 - Natur 3 - Dropp 4 - Alrea		9	1 1 - Stra 2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur	aight-Down aight-Up Gr aight-Hillcre	Grade 7 rade 8	6 - Curve-Down Grade 7 - Curve-Up Grade 8 - Curve-Hillcrest
1 N/A 2	Unit 1	urface struction	Or Related To Road Construction Zone?  Yes Yes No No  1 1-Police Officer 2 2-R.R. Crossing 3 3-R.R. Flashing 4 4-R.R. Cross Bi 5 5-Pedestrian Cr 6 6-Traffic Signal 7 7-Flashing Bear 8 8-Stop Sign	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control r g Gales Judys	5 ! 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 17 - None 18 - Other  None	2 3 4 8 9 9 one	1 - Not A 2 - Natur 3 - Dropp 4 - Alrea Fell F 8 - Other	upplicable rata Environment ped From Vehic ped From Vehic rom Vehicle rown  Opposit  97 97 1 1 2 2 3 3 4 4 5 5 6 6 6	g Lanes Sep  - None  - Paved Surl  - Unpaved S  - Broken Pai  - Solid Paint  - Concrete B  - Metal Guar	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur  arrated By:  ace urface nted Line ed Line arrier	aight-Down aight-Up Gr aight-Hillcre	Grade 6 7 ade 8 st 1	7 - Curve-Up Grade
1 N/A	Unit 1	urface Condition	Or Related To Road Construction Zone?  Yes Yes No No  1 1-Police Officer 2 2-R.R. Crossin 3 3-R.R. Flashing 4 4-R.R. Cross B 5 5-Pedestrian Ct 6 6-Traffic Signal 7 7-Flashing Bean	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control g Gales Lights ucks/Pave. Mark ontrol	5 ! 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 17 - None 18 - Other  None	2 3 4 8 9 9 one	1 - Not A 2 - Natur 3 - Dropp 4 - Alrea Fell F 8 - Other 9 - Unkn	upplicable ral Environment ped From Vehicle rown  Opposit  97 97  1 2 2  3 3 4  4 4  5 5 5  6 6 6	g Lanes Sep - None - Paved Surl - Unpaved S - Broken Pai - Solid Paint - Concrete B	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur arated By: ace urface ented Line ed Line arrier d Rail	aight-Down aight-Up Gr aight-Hillcre	Grade 6 7 ade 8 st 1	7 - Curve-Up Grade 8 - Curve-Hillcrest  coway Lanes - One Lane - Two Lanes - Three Lanes - Five Lanes - Five Lanes - Five Lanes - Six Lanes or More - Way Street - Yes
ROADWAY ENVIRONMENT	Unit 1	urface Condition   1 1 · Dry   - Asphalt	Or Related To Road Construction Zone?  Yes Yes No No No  1 1 - Police Officer 2 2 - R.R. Crossing 3 3 - R.R. Flashing 4 4 - R.R. Cross B 5 5 - Pedestrian C. 6 6 - Traffic Signal 7 7 - Flashing Bear 8 8 - Stop Sign 9 9 - Yield Sign 10 10 - Lane Control  Loca 1 - Open Country 2 - Residential 3 - Shop'g or Business 4 - Mig. or Industrial	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control g Gales Lights ontrol con T Device DO  1 5 - School 6 - Playground	5 ! 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 77 - None 8 - Other  Nother  Introl N Introl	2 3 4 8 9 9 one es Y lo N N	1 - Not A 2 - Naturial 1 - Not A 4 - Alrea Fell F 1 - Rel F 1 - Re	upplicable ral Environment ped From Vehicle r Opposit  Opposit  97 97  1 1 2 2 3 3 4 4 5 5 6 6 7 7	g Lanes Sep  - None  - Paved Surl - Unpaved S - Broken Pai - Solid Paint - Concrete B - Metal Guar - Fence	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur arrated By: acce urface ted Line arrier d Rail	aight-Down aight-Up Gr. aight-Hillcre ve-Level	Grade 6 7 ade 8 st 1	7 - Curve-Up Grade 8 - Curve-Hillcrest  coway Lanes - One Lane - Two Lanes - Three Lanes - Five Lanes - Five Lanes - Five Lanes - Six Lanes or More - Way Street - Yes
ROADWAY ENVIRONMENT S   T  S  T  T  T  T  T  T  T  T  T  T	Unit 1	urface Condition   - Asphalt	Or Related To Road Construction Zone?  Slushy Yes Yes No No No  1 1 - Police Officer 2 2 - R.R. Crossing 3 3 - R.R. Flashing 4 4 - R.R. Cross Bis 5 5 - Pedestrian Cd. 6 6 - Traffic Signal 7 7 - Flashing Beas 8 8 - Stop Sign 9 9 - Yield Sign 10 10 - Lane Control  1 - Open Country 2 - Residential 1 - Shop'g or Business 4 - Mig. or Industrial dd AM Name cd	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control g Gates Lights Lucks/Pave. Mark ontrol  Device DO  Ile 5 - School 6 - Playground 8 - Other	5 ! 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 77 - None 8 - Other  Nother  Introl N Introl	2 3 4 8 9 9 one es Y lo N N	1 - Not A 2 - Natural 3 - Dropping September 2 - Natural 4 - Alrea Fell F 8 - Others 9 - Unknown 9 - Unknown 1 - Others 1	upplicable ral Environment ped From Vehicle rown  Opposit  97 9: 1 7 9: 2 2 3 3 5 4 4 4 5 5 6 6 6 7 7 98 98	g Lanes Sep  - None  - Paved Surl - Unpaved S - Broken Pai - Solid Paint - Concrete B - Metal Guar - Fence	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur arrated By: acce urface ted Line arrier d Rail	aight-Down aight-Up Gr. aight-Hillcre ve-Level	Grade 7 and 8 stst    Traffii 2 2 2 3 3 3 4 4 5 5 5 6 6 6    One Yes No	7 - Curve-Up Grade 8 - Curve-Hillcrest  coway Lanes - One Lane - Two Lanes - Three Lanes - Five Lanes - Five Lanes - Five Lanes - Six Lanes or More - Way Street - Yes
ROADWAY ENVIRONMENT S   T  S  T  T  T  T  T  T  T  T  T  T	Unit 1	urface struction  - Asphalt	Or Related To Road Construction Zone?  Yes Yes No No No  1 1 - Police Officer 2 2 - R.R. Crossing 3 3 - R.R. Flashing 4 4 - R.R. Cross Bit 5 5 - Pedestrian CC 6 6 - Traffic Signal 7 7 - Flashing Beat 8 8 - Stop Sign 9 9 - Yield Sign 10 10 - Lane Control  Loca 1 - Open Country 2 - Residential 3 - Shop'g or Business 14 - Mig. or Industrial ded AM PM MT	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control g Gates Lights Lucks/Pave. Mark ontrol  Device DO  Ile 5 - School 6 - Playground 8 - Other	5 ! 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 77 - None 8 - Other  Nother  Introl N Introl	2 3 4 8 9 9 one es Y lo N N	1 - Not A 2 - Natural 3 - Dropping September 2 - Natural 4 - Alrea Fell F 8 - Others 9 - Unknown 9 - Unknown 1 - Others 1	upplicable ral Environment ped From Vehic dy in Road, But rom Vehicle frown  Opposit  97 97 1 2 2 3 3 4 4 5 5 6 6 7 7 7 98 98  Obserciption:	g Lanes Sep  - None  - Paved Surl - Unpaved S - Broken Pai - Solid Paint - Concrete B - Metal Guar - Fence	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur arrated By: acce urface ted Line arrier d Rail	aight-Down aight-Up Gr. aight-Hillcre ve-Level	Grade 6 7 adde 8 stst	7 - Curve-Up Grade 8 - Curve-Hillcrest  coway Lanes - One Lane - Two Lanes - Three Lanes - Five Lanes - Five Lanes - Five Lanes - Six Lanes or More - Way Street - Yes
1 N/A 2	Unit 1	urface struction  - Asphalt	Or Related To Road Construction Zone?  Yes Yes No No No  1 1 - Police Officer 2 2 - R.R. Crossing 3 3 - R.R. Flashing 4 4 - R.R. Cross Bis 5 5 - Pedestrian Cc 6 6 - Traffic Signal 7 7 - Flashing Beas 8 8 - Stop Sign 9 9 - Yield Sign 10 10 - Lane Control Loca 1 - Open Country 2 - Residential 3 - Shop'g or Business 14 - Mfg. or Industrial Ed AM PM Name C	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control g Gates Lights Lucks/Pave. Mark ontrol  Device DO  Ile 5 - School 6 - Playground 8 - Other	5 ! 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 77 - None 8 - Other  Nother  Introl N Introl	2 3 4 8 9 9 one es Y lo N N	1 - Not A 2 - Natural 3 - Dropping September 2 - Natural 4 - Alrea Fell F 8 - Others 9 - Unknown 9 - Unknown 1 - Others 1	upplicable ral Environment ped From Vehic dy in Road, But rom Vehicle frown  Opposit  97 97 1 2 2 3 3 4 4 5 5 6 6 7 7 7 98 98  Obserciption:	g Lanes Sep  - None  - Paved Surl - Unpaved S - Broken Pai - Solid Paint - Concrete B - Metal Guar - Fence	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur arrated By: acce urface ted Line arrier d Rail	aight-Down aight-Up Gr. aight-Hillcre ve-Level	Grade 6 7 adde 8 8 st 1	7 - Curve-Up Grade 8 - Curve-Hillcrest  coway Lanes - One Lane - Two Lanes - Three Lanes - Five Lanes - Five Lanes - Five Lanes - Six Lanes or More - Way Street - Yes
ROADWAY ENVIRONMENT	Unit 1	urface struction  - Asphalt	Or Related To Road Construction Zone?  Yes Yes No No No  1 1 - Police Officer 2 2 - R.R. Crossing 3 3 - R.R. Flashing 4 4 - R.R. Cross Bis 5 5 - Pedestrian Cc 6 6 - Traffic Signal 7 7 - Flashing Beas 8 8 - Stop Sign 9 9 - Yield Sign 10 10 - Lane Control Loca 1 - Open Country 2 - Residential 3 - Shop'g or Business 14 - Mfg. or Industrial Ed AM PM Name C	1 1 - None 2 2 - Rocks 3 3 - Trees/Limbs 4 4 - Dirt  Traffic Control g Gates Lights Lucks/Pave. Mark ontrol  Device DO  Ile 5 - School 6 - Playground 8 - Other	5 ! 5 ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 !	5 - Gravel 6 - Oil/Petrol 8 - Other  1 - Flagger 2 - No Passing Zo 77 - None 8 - Other  North No	2 3 4 8 9 9 one es Y lo N N	1 - Not A 2 - Natural 3 - Dropping September 2 - Natural 4 - Alrea Fell F 8 - Others 9 - Unknown 9 - Unknown 1 - Others 1	upplicable ral Environment ped From Vehic dy in Road, But rom Vehicle frown  Opposit  97 97 1 2 2 3 3 4 4 5 5 6 6 7 7 7 98 98  Obserciption:	g Lanes Sep  - None  - Paved Surl - Unpaved S  - Broken Pai  - Solid Paint - Concrete B - Metal Guar  - Fence - Other Barri	2 2 - Stra 3 3 - Stra 4 4 - Stra 5 5 - Cur arrated By: acce urface ted Line arrier d Rail	aight-Down aight-Up Gr. aight-Hillcre ve-Level	Grade 6 7 adde 8 8 st 1	7 - Curve-Up Grade 8 - Curve-Hillcrest  Loway Lanes - One Lane - Two Lanes - Three Lanes - Three Lanes - Four Lanes - Five Lanes - Six Lanes or More - Way Street - Yes - No